

Malpelo - HKØ The Liga Colombiana de

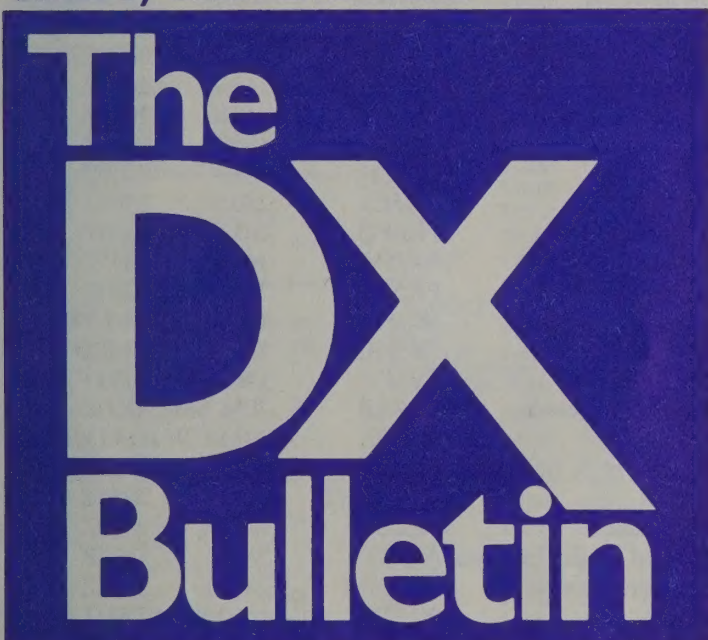
Radioaficionados **HKØTU** DXpedition remains on track for the Nov. 3-7 operation. The latest press release gives transmitting frequencies as: CW: 1835, 3505, 7005, 14025, 21025, and 28025; SSB: 1845, 3795, 7005, 14145, 21195, 28395; RTTY: 1825, 3635, 7035, 14085, 21085, and 28085. Satellite operation will use 145.90 MHz SSB and 145.855 MHz downlink frequencies. QSL to HK3DDD (address in Issue 551).

Monaco - 3A Bob Boyd W1VXV will operate from Monaco on Oct. 8-11, SSB only, in nets and free-lance. QSL via home call, 1990 *Callbook*.

Maldives - 8Q Arthur HB9DCO will operate from here (AS-13) Oct. 15-Nov. 5, all bands. QSL HB9DCO.

Antigua - V2 HB9IIB will be active as **V2/HB9IIB** to Oct. 13, 10-20 meters, SSB only. Try 17-1800Z. QSL home call. (Above two items thanks to DXPress.)

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Maldives - 8Q Japan DX News reports that I3MXN will operate from the Maldives Oct. 10-20, CW and SSB. Watch 3505, 7001, 14005, 21005, and 28005 kHz on CW, and 3700, 7090, 14290, 21290, and 28430 kHz on SSB. QSL to I3MXN, P.O.Box 400, I-37100 Verona, Italy.

Reserve Your Island - CQWW

- **GJ3XTT** will be active in the CW test, not SSB.
- **ZD8Z** Jim Neiger N6TJ is trying to schedule his regular three-week visits to Ascension Island (AF-03) to coincide with both the SSB and the CW tests. He'll be all-band, single-op. QSL to W6CF.
- **PJ9W** on Curaçao will be a massive multi-multi by RadioTeam Finland. Some of the 50+ operators will be on the air as **PJ2/** after Oct. 13. QSL PJ9W to OH6XY. The group will also be active as **PJ9A** in the CW test, again multi-multi.

Shortly Noted

- **TK9LAV** is now active from Lavezzi Island. to Oct. 7. Lavezzi does **not** count for IOTA, and because the REF won't accept QSLs from F6FNU for its awards, this operation does **not** count for DIFM, either.
- **5B4??**: Stud Murphy GØHTK is active from Cyprus to Dec. 4, on 14277, 21277, and 28477 kHz. QSL direct or via the bureau to his home call. (DXNS.)
- **7Q7KG**: the Colvins are due to move to another country soon. Listen for a call ending in QL. Check Bandpass reports for operating patterns, and 28012 kHz 14-1900Z.
- **HX** prefixes may be used by blind French hams to Oct. 7. Special-event station **HXØURA** is also active.
- **VP8CDJ** on South Georgia has been checking into the 14256 kHz net at 2230Z on Mondays. He does **not** operate CW. QSL to GM4KLO. (VP8WW is a pirate.)
- **RC7C/RC2AR** is active from Oblast 009, to Oct. 10.
- **8J6JEN** is active to November 4, from the Journey Exposition in Nagasaki. QSL JARL.
- **ZS9A** in Walvis Bay is often on at 1430Z, on 14185, 21335, or 28610 kHz. Try 10 meters on Sundays.
- **AA4NP/AH9** is due on in October, according to W1AW.
- **A3-Tonga** is the destination of Bing Crosby VK2BCH for about three weeks, before his **3D2XV** Rotuma operation. Bing operates SSB, and prefers nets.
- **Western Kiribati - T3Ø**: Kiyoko 5W1HM heads for Tarawa after her Tokelau **ZK3KY** operation.
- **Canadian Prefixes** will be active until Nov. 5, as follows: VE1-8 may use **XM1-8**; VO1 may use **VO6**; VO2 may use **VO7**; VY1 may use **VY3**; and VY2 may use **VY4**. QSL corresponding regular callsign.
- **EL2CX** Carl Kratzer K3RV was evacuated from war-torn Liberia, and is safely back home. Henry Grimes **EL2M**, a Liberian national, was assassinated in September by rebel Liberians.
- **SSB Net** notes: The Brazilian Net meets on 14240 kHz at 09-1000Z daily, and 28530 kHz at 1200Z weekends. Some current DXpeditioners who prefer nets: **VP8CDJ** (South Georgia), **ZK3KY**, **C6A/WA2ICE**, **3A/W1VXV**, and **VK2BCH** on Tonga. Check-ins: **14227 Khz**: 3B8CA 5W1HM (**ZK3KY**) 4S7EF YBØARC; **14256**: FT5XA VP8CEJ FH8CB 8R1RBF; 21335: 7X5BL AP2JZB.
- **RTTY Report**: Regulars: **J28TY** 21094 1500Z; **TY1PS** 21090 0000Z. Active stations: **SU1ER** 14074 ARQ 0400Z; **FW1FM** 14086 0700Z; **9J2BO** 21089 1330Z; **ZD8BOB** 21074 ARQ 1910Z; **TU2BB** 14074 ARQ 0015Z; **CEØZIG** 14074 ARQ 0200Z; **5W1KT** 14093 0930Z; **JW9MAA** 28092 1230Z; **FR4RF** 28083 1230Z; **T77A** 28087 1520Z; **A92ET** 21080 1640Z; **V85GA** 21080 1650Z; **ZD9BV** 21087 1930Z.
- **Islands On The Air**: **4K4/EKØAK** is on now from Arakamchechen Island (AS-71), to Oct. 8. Try the IOTA frequencies (14260, 21260, and 28460 kHz) at 1900Z and 11-1200Z. **EKØAC** then goes to Big Diomedes (AS-61) for 4-5 days. The **ZYØCW/ZYØDX** São João Island (SA-41) operation is due Oct. 5-15. See Issue 555. Some reports: **VE1MQ** (NA-68) 14009 0130Z; **UA1ANP** (EU-97) 14017 0145Z; **LA3T** (EU-46) 21218 1620Z; **4K4BB** (EU-35) 14009 0430Z; and **9Y4NW** (SA-09) 21010 0115Z.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before	55 Days Before
October 1990	Date	Flux A K	Date Flux A K
5	High Normal	09/08 159 07/11 2	08/11 180 10/11 2
6	High Normal	09/09 166 10/10 2	08/12 181 06/10 2
7	High Normal	09/10 168 11/12 3	08/13 185 13/17 2
8	Low Normal	09/11 176 25/22 3	08/14 186 16/22 2
9	Low Normal	09/12 189 19/24 4	08/15 192 21/26 4
10	High Normal	09/13 194 20/17 3	08/16 204 21/26 2
11	High Normal	09/14 206 19/21 3	08/17 221 15/17 3
12	Low Normal	09/15 203 21/24 2	08/18 237 13/15 1
13	High Normal	09/16 200 21/22 1	08/19 270 19/17 3
14	High Normal	09/17 205 12/14 3	08/20 277 25/25 3
15	High Normal	09/18 203 23/19 4	08/21 293 24/29 4
16	High Normal	09/19 208 14/16 3	08/22 313 35/42 3

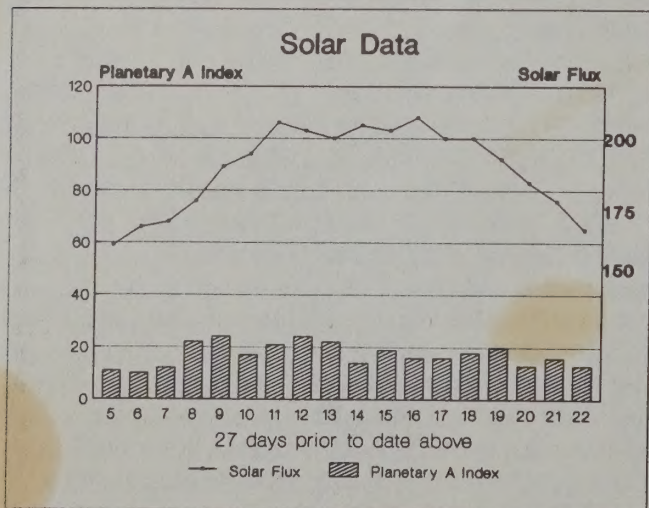
Propagation Watch

Solar flux dipped below 150 before starting back up. Flux levels should peak in mid-October, and then drift lower, to a minimum near the end of the month, around CQWW SSB. Although the flux levels have been relatively low, propagation on the higher bands has been excellent.

Sunspot region 6294 has been growing rapidly, and should boost flux levels in the next week. It may also produce some flares which will hurt propagation, especially when the region is on the western side of the sun, as it will be this coming week. Check WWV at 18 minutes after the hour, or WWVH at 45 minutes after for the latest solar report.

DXer can thank a very stable geomagnetic field for the good conditions. Planetary A values have dropped to single digits, and K indices have remained low. The combination of adequate solar flux, quiet geomagnetic conditions, and the usually good propagation associated with the post-equinox period add up to good DXing.

Ten meters has been extremely good, staying open worldwide at times. In addition to the usual daytime opening, 10 is often open well after local sunset, on the long path. 12 meters shows similar propagation. 15 and 17 meters can remain open well after local sunset. 20 meters continues to be the place to look for DX in the early morning, beginning a hour or more before local sunrise, to the west. We should see a seasonal improvement in the lower bands over the next couple of months. Check out 80 meters when the geomagnetic field is quiet.



Regulars

■ Armenia	UG6GAW	21010	1500Z
■ Ascension Island	ZD8LII	21010	2100Z
■ Asiatic RSFSR	4K4POL	21020	0145Z
■ Asiatic RSFSR	UAØXAO	3504	1330Z
■ Bolivia	CP6AA	28020	1430Z
■ Cape Verde	D44BC	14201	0515Z
■ Ceuta and Melilla	EA9TY	18071	1900Z
■ Easter Island	CEØFFD	28010	0000Z
■ Gabon	TR8BY	20M CW	0300Z
■ Gambia	C53GS	21014	0130Z
■ Gambia	C53GS	10M CW	2345Z
■ Guyana	8R1RBF	28555	2000Z
■ India	VU2TEC	14017	1200Z
■ India	VU2TH	14005	0030Z
■ Ivory Coast	TU2PA	28440	1700Z
■ Johnston Island	AH3C	28025	2200Z
■ Jordan	JY9SR	14034	0130 + Z
■ Kerguelen	FT5XA	28450 ±	1115Z
■ Kerguelen	FT4XG	28480	1200Z
■ Malawi	7Q7RM	28028	18-2000Z
■ Malawi	7Q7KG	21012	16-1800Z
■ Malawi	7Q7KG	14014	04, 22Z
■ Malawi	7Q7LA	14010	1400Z
■ Malaysia	9M2AX	14026	1045Z
■ Mauritius	3B8CF	18076	0300Z
■ Mauritius	3B8CF	10104	0240Z
■ Mayotte	FH5EJ	28020	1500 + Z
■ New Caledonia	FK8FG	20M CW	1000Z
■ Oman	A41JV	14010	2345Z
■ Reunion Island	FR5DX	3792	0200Z
■ Rodriguez Island	3B9FR	14030	12-1400Z
■ Rwanda	9X5HG	15M CW	23-0100Z
■ Singapore	9V1JY	14027	1030 + Z
■ Solomon Islands	H44AP	20M SSB	1100Z
■ Sri Lanka	4S7CF	20M CW	00,1130Z
■ St. Pierre & Miquelon	FP5DX	28495	1530Z
■ Sudan	WZ6C/ST4	21020	2040Z
■ Suriname	PZ1DY	20M CW	1030Z
■ United Arab Emirates	A61AD	28450	1230Z
■ Western Samoa	5W1HM	28480	2100Z
■ Zaire	9Q5TE	14191	0500Z
■ Zambia	9J2FR	28515 ±	1900Z
■ Zone 29	VK6HD	10101	2200Z

Contributors

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B . A . N . D . P . A . S . S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.

All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

4U1UN	14091	2114	25	FL
5Z4BI	21080	1905	22	CA
BY4RSA	21079	1240	26	CA
BZ4RC	21083	0130	25	PA
EA8ATE	14089	0103	23	FL
FK8FZ	14087	1222	23	PA
FR4FR	21085	1605	22	CA
HV3SJ	21083	1610	23	OH
J28TY	21096	1515	23	OH
J39BS	28090	2300	28	CA
LY1BYL	21096	1749	23	FL
RL8PYL	14080	0430	28	CA
TY1PS	21090	2353	24	PA
UJ8JCQ	21090	1500	25	CA
UZ0LWC	21090	0114	23	FL
UZ9CZM	21084	0340	25	CA
ZD9BV	21089	1930	23	PA

160 Meters

VK4YB	1832	1020	20	WA
ZD8Z	1838	0256	7	NJ

80 Meters

9L1US	3512	2353	20	FL
FK5EJ	3506	2300	22	CT
UA0XAO	3504	1330	15	WA
ZD8Z	3506	0425	7	NJ

75 Meters

EK0AK	3794	1324	27	OR
FR5DX	3792	0202	17	WA
T77T	3794	0209	21	FL

40 Meters

9L1US	7005	0028	19	PA
EA6NB	7009	0500	27	OR
EA8BWP	7013	0019	25	FL
FP5DX	7006	0311	25	OR
HC5AI	7005	1050	18	MI
RY9B	7002	0348	22	OR
ZD8LI	7006	0001	25	FL

30 Meters

3B8CF	10104	0240	20	MI
4S7WP	10102	2354	22	VA
9L1US	10101	0007	18	NJ
EA6ZY	10103	2150	23	FL
FK8FS	10105	1106	17	AL
HB0/	10103	0229	22	VA
HB9NL				
JA5MHD *	10104	2211	23	FL
TA2AO	10117	0306	21	NH
U0AG	10106	2303	23	FL
UA2FV	10102	2147	28	FL
VK6HD *	10101	2212	23	FL
Y03CD	10102	2201	23	FL
Y08FR	10104	0306	22	VA

20 Meter CW

3B9FR	14029	1212	20	IL
3B9FR *	14030	1345	23	CA
4K2PGO	14011	0022	17	PA
4K3BB	14009	0436	26	OR
4S7CF	14002	0013	15	NH
4S7CF	14033	1132	16	GA
4S7CS	14002	0759	16	EU
4S7EA	14008	0100	22	SC
4S7WN	14025	1189	13	GA
7Q7KG	14014	0350	22	PA
7Q7KG	14010	2139	24	FL
7Q7LA	14019	0809	22	IL
7Q7LA	14009	1414	26	OR
9M2AX	14026	2255	20	NH
9M2AX *	14026	1100	23	GA
9M2ZA	14035	1055	23	GA

9V1JY	14027	1036	23	MA
9V1XW	14023	2359	25	FL
A41JV	14010	2342	17	FL
AH3C	14028	0328	19	UT
BV2A	14022	1132	15	NH
BY1QH	14010	1049	24	MA
C21DX	14037	1140	14	GA
CE0FFD	14010	0239	17	SC
FK8DS	14010	1105	23	GA
FK8FG	14026	0938	26	FL
FK8FS	14004	0527	18	EU
FR5DD	14029	0215	15	SC
HS0E	14026	1125	21	NY
JT1CD	14016	0027	21	PA
JW0GB	14021	1345	24	OR
JY9SR	14034	0135	21	GA
OX3EW	14042	2355	19	VA
PZ1DY	14030	1028	23	GA
ST2/	14030	0444	22	PA

PA0GAM

TR8BY	14019	0310	21	CA
TU2MA	14027	0010	18	NY
UA1PAU	14027	1419	26	OR
UF7QWV	14011	0238	19	MA
UI8GB	14026	0308	19	CO
UI8QU	14031	2252	15	GA
UL7GDX *	14028	1435	19	UT
VQ9TB	14010	1204	14	NB
VS6BG	14035	1134	16	GA
VU2LX	14028	1050	23	MA
VU2TEC	14016	1210	23	FL
VU2TH	14003	0032	17	PA
XT2BW	14033	2045	15	GA
YN/	14004	0106	20	IL

SM0OIG

Z21CA *	14030	1410	24	CA
ZD8CUE	14020	2227	17	NB

20 Meter SSB

3B8FV	14286	1421	20	WA
5U7NU	14196	2145	12	MD
7Q7LA	14196	0124	20	MA
7X2VZK	14170	0925	19	FL
9L1US	14215	0325	23	MI
9Q5TE	14193	0516	25	OR
AP2NB	14177	1425	24	CA
D44BC	14200	0518	18	EU
D68WB	14155	0358	16	MO
FK8FA	14170	0702	16	EU
FR5DX	14182	0310	23	GA
H44AP	14250	0519	25	OR
H44AP	14192	1100	21	OH
HF0POL	14220	0200	19	NJ
PY0FF	14140	0900	19	FL
TU2PA	14225	0815	20	FL
UH9BWD *	14202	1335	18	WA
UJ8XC	14202	0210	16	WA
VU2AU *	14174	1131	14	MA
VU2DZ	14175	1248	14	MD
VU2NR *	14193	1207	20	IL
VU2XW *	14181	1326	19	CO
YJ8RN	14155	1116	18	MA
ZC4BOB	14203	0258	15	MA
ZS9A	14180	1526	22	WA

17 Meter CW

3B8CF	18077	0306	16	CA
3B8FE	18077	1213	22	NJ
4S7WP	18070	2140	12	SC
J28HE	18080	2208	16	NJ
KG4DD	18090	2215	16	SC
RV0YF	18083	1458	15	CA
VK6HQ	18073	1038	17	NJ

15 Meter CW

3B9FR	21031	1558	22	UT
3C1EA	21040	2250	17	OH

4K0ADS	21020	0102	28	FL
4K4POL	21017	0140	20	CA
7Q7KG	21014	1610	17	NB
7X2CR	21004	1810	22	NH
9M2AX	21028	0230	23	UT
9V1YC	21013	1715	22	NH
9X5HG	21062	2305	17	DC
A41JV	21023	2308	17	NH
BY5RA	21029	0254	20	OR
C21DX	21029	0200	26	PA
C53GS	21014	0129	18	FL
CN8GH	21041	1656	16	GA
EA9TY	21003	1832	22	GA
HS0E	21025	1714	21	NY
HZ1HZ	21020	2120	14	SC
J28NU	21005	2053	14	SC
JT1BH	21010	0202	15	SC
JT1BR	21025	0206	17	MI
JT1CD	21008	0144	21	GA
JT1CS	21014	0236	21	IL
JT1KAA	21008	0145	26	GA
PZ1DV	21015	0250	24	CA
PZ1DY	21034	0351	22	UT
RH8AD	21035	0415	15	CA
R18AI	21034	0325	22	UT
RV0YF	21010	0115	21	CA
ST2/ *	21024	1320	15	TX

PA0GAM

ST4/WZ6C	21020	2039	21	SC
TR8BY	21012	0223	15	SC
UA0DAW	21004	0231	26	OR
UA8TAA	21012	0155	26	OR
UA9ZL	21027	0307	22	OR
UG6GAW	21010	1458	21	NC
UI8ACI	21007	1300	21	NY
UI8GBK	21037	0355	17	CA
UJ8JCQ	21005	0159	14	BC
UL7RER	21014	0252	21	CO
YN1CC	21009	1721	15	GA
ZD8LI	21010	2050	23	GA
ZD8Z	21035	2210	25	FL

15 Meter SSB

3C1EA	21255	2226	20	MD
5T5HH	21285	2345	19	WA
5W1HM	21323	0310	22	NC
7Q7KG	21208	2104	15	MD
8R1RBF	21217	0107	14	IL
9L1US	21279	2152	23	GA
A41KR	21224	1912	17	WI
JU1DX	21199	2335	17	OH
OY1A	21260	1939	19	FL
ST2YD	21336	1711	14	MD
TA2AP	21271	1721	17	MA
TU2IA	21263	2200	21	SC
TZ6CX	21216	2121	23	IL
VO6LV	21260	0100	28	OR
VU2CVP	21313	1645	12	MD
VU2GHS	21262	0301	18	CO
VU2TTC	21294	1754	15	WI
ZD7CW	21335	1650	18	WI
ZD8BOB	21200	2155	21	SC

12 Meters

A92BE	24940	1940	22	MA
D44BC	24136	1648	22	MA
FH5EJ	24904	1626	17	NJ
H44AP	24960	0020	15	WA
PZ1DV	24977	1928	22	MA
SV9ANK	24950	1739	17	MA
VK6HD	24904	1400	23	NH
YN/	24910	1450	10	SC

SM0OIG

ZB2JB	24901	2040	23	NH
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10 Meter CW

3B8DB	28026	0710	10	EU
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5Z4DU	28015	1930	15	WA
7Q7AL	28010	1545	18	NB
7Q7KG	28012	1342	23	FL
7Q7LA	28010	1604	18	FL
7Q7RM	28028	1805	17	TX
7Q7XB	28025	1345	19	NB
9J2AA	28021	1851	25	UT
AH3C	28025	2157	26	FL
BV2DA	28011	0020	20	UT
C53GS	28012	2339	18	UT
CE0FFD	28010	0020	23	CA
CE0FFD	28011	1440	22	IL
CP6AA	28020	1436	21	IL
FH5EJ	28020	1500	20	NH
J28NU	28016	1448	20	NY
J28NU	28006	1900	15	NH
P29PL	28025	0050	16	SC
ST2/	28016	1415	16	TX

G4WYG

TR8BY	28011	1655	24	UT
TR8GL	28005	0833	18	EU
VK9NL	28023	0016	9	NY
VQ9TB	28038	1730	22	NH
VU2RMS	28019	1635	18	CT
YN1CC	28004	1335	21	IL
ZD8BOB	28004	1249	16	GA
ZD8Z	28035	2208	26	FL

10 Meter SSB

3D2ER	28514	0037	22	NC
3DA0AY	28517	1638	18	FL
3DA0BK	28482	1623	17	MI
5N8BRC	28453	1543	19	MO
5W1HM	28480	2045	23	MI
7Q7JA	28510	1245	17	MI
7Q7JM	28465	2202	25	PA
7Q7KG	28475	1337	17	W
8R1RBF	28555	2005	15	C
9J2FR	28520	1920	22	MD
9L1US	28437	1110	23	NJ
9L1US	28485	1915	16	WA
A2A2A	28484	1515	16	CA
A61AD	28455	1223	20	MD
AH3C	28496	0033	17	MO
D44BS	28496	1740	16	WA
EA9TL	28577	0955	23	NJ
FH5EJ	28521	1641	22	NC
FH8CB	28527	1538	14	MO
FO4NR	28496	2144	23	OR
FP5DX	28492	1520	19	MO
FR5CN	28433	0945	23	NJ
FR5CY	28449	1604	19	MO
FR5DX	28496	1922	14	MI
FT4XG	28480	1140	23	NJ
FT5XA	28440	1115	22	NJ
FT5XH	28440	1045	23	NJ
HK6NZI	28459	1909	22	MA
JY5FA	28502	1340	23	MD
KG4DD	28489	1300	22	OH
S01A	28505	1442	14	MD
TR8GL	28437	0856	10	EU
TU2PA	28444	1703	18	FL
TU2UI	28525	1346	15	MO
TZ6VV	28433	1524	23	IL
V51NF	28502	1945	14	MI
V51ZW	28460	1055	23	NJ
VK6KAJ *	28490	1105	23	NJ
VU2GHS	28580	1710	22	NJ
YK1AO	28515	1223	10	EU
ZB2IW	28510	1728	17	MI
ZC4DG	28501	1323	18	EU
ZD8BOB	28452	2100	17	CA
ZD8Z	28502	2350	25	PA
ZD9BV	28466	1715	22	NC
ZS9A	28610	1518	23	MO

01/06

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FIRST CLASS MAIL

Calendar

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(Changes and hot info in boldface.)

Anguilla - VP2E	VP2EBN Oct. 1-8	I552	Mauritius - 3B	3B8CF 10105 0240Z, 1300Z	I558
Antigua - V2	V2/HB9IIB to Oct.13, SSB	I558	Mayotte - FH	3B8CF 18076 0300Z	I558
Armenia - UG	UG6GAW 21010 1500Z	I558	Micronesia - V6	FH5EJ 28020 1500+Z	I558
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	TR8GL 28455± 1500Z	I557	Surin\name - PZ	WZ6C/ST4 10M CW 1830-2200Z	I555
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	VU2TH 14005 0030Z	I558	United Arab Emirates	HSØAIT/HSØAC Oct. 4-20	I553
Ivory Coast - TU	TU2PA 28440 1700Z	I558	Walvis Bay - ZS9	ZK3KY by 5W1HM now	I557
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	FT4XG 28480 1200Z	I558	Zambia - 9J	9M2AZ 14035± 1050Z	I557
	FT5XH 28440 1100Z	I557	Zone 23	by 5W1HM after Tokelau	I558
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Malawi - 7Q	7Q7KG by Colvins now	I555		9J2FR 28515± 1900Z	I558
	7Q7RM 28028 18-2000Z	I558		RVØYF 21010 0100Z	I557
	7Q7LA 14010 1400Z	I558		VK6HD 10101 2200Z	I558
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	by HB9DCO Oct.15-Nov. 5	I558	Oct. 6-7	VK-ZL-Oceania SSB Test	<u>I557</u>
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